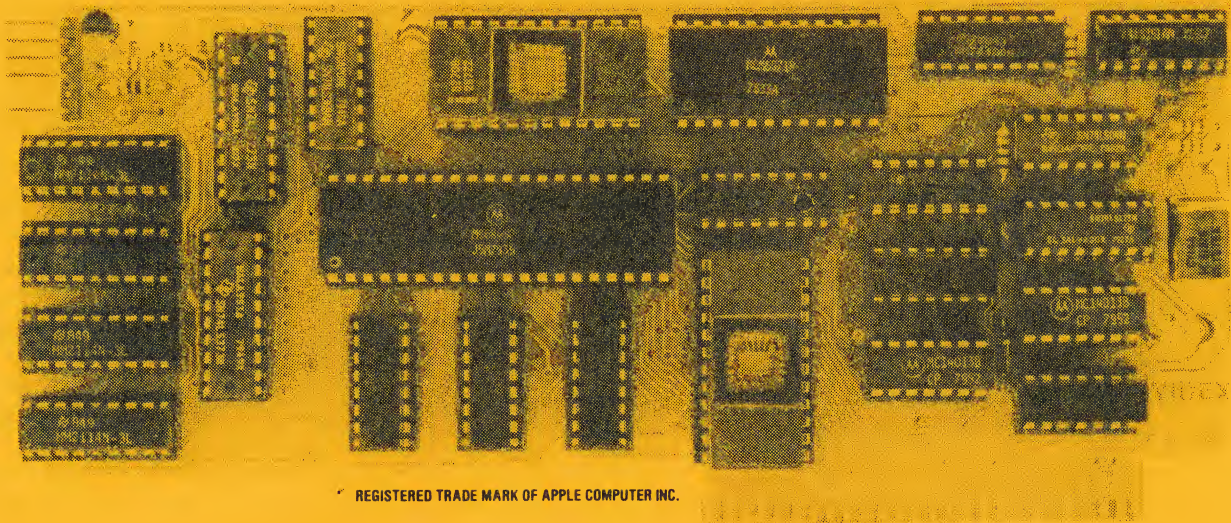




NCC 80



☐ **VIDEOTERM IS AN 80 COLUMN BY 24 LINE 7 X 9 MATRIX**

☐ **PLUG IN COMPATIBLE BOARD FOR THE APPLE II®**

- yuk →
- 80 columns by 24 lines, with easy to read 7 x 9 dot matrix, upper and lower case with descenders.
 - 1K firmware ~~that~~ incorporates PASCAL and BASIC protocols, user isn't required to enter machine language programs or change PASCALS, MISC.INFO., OR GOTOXY files.
 - Upper and lower case data entry with shift lock, using the Apple II keyboard.
 - VIDEOTERM is the same size as the Apple language card.
 - Display control character mode, where any control characters embedded in character stream are displayed.
 - Fully programmable cursor, 1-9 lines along with blinking at 2 rates or non blinking.
 - Font size is programmable in the range of 8 x 2 to 9 x 16 dots.
 - Four standard display formats that are controlled by escape sequences.
 - Compatible with all Apple II peripherals.
 - 50 or 60 HZ operation.
 - Power and input connector for light pen.
 - Sockets for all integrated circuits.
 - Crystal controlled dot clock for excellent character stability.
 - Power consumption is held to a minimum through the use of CMOS and low power devices.
 - Limited graphics or character set can be user definable up to a maximum of 128 symbols of 8 x 16 dot matrix font.
 - 8th bit of ASCII code can be used to change any character to inverse display mode.
 - Black on white or white on black video output.
 - Dealer inquiries invited
- PRICE: \$345 without graphics EPROM**
OPTIONS: Graphics EPROM \$25
VIDEO SWITCH PLATE, inserts in case slot to choose between APPLE II® video and videoterm board \$12.



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